

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered). Please AMEND claims * and ADD new claims * in accordance with the following:

Please AMEND claims 6 and 11 and CANCEL claims 4 and 13 in accordance with the following:

1. (PREVIOUSLY PRESENTED) A community site constructing method for constructing a community site on a network, by utilizing a network including a central apparatus which manages a community site and a terminal device used by a representative of the community site or a member previously authorized by the representative to have access to the community site, the method comprising:

registering personal information about the representative and theme information of the community site in a basic information database in association with identification information for identifying the representative of the community site;

registering member information about a member in a member information database in association with identification information for identifying the member of the community site;

registering commodity information about commodities to be provided in a commodity database in association with the theme information;

extracting the commodity information from the commodity database based on the theme information registered in the basic information database; and

transmitting the extracted commodity information from the central apparatus to the terminal device, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and-time relating to the main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information; and

the central apparatus further includes a timer unit; and wherein a processor of the central

apparatus is further capable of performing an operation of extracting the commodity information from the commodity database according to a chronological value, based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

2. (PREVIOUSLY PRESENTED) A community site constructing system for constructing a community site on a network, comprising:

a central apparatus for managing a community site;

a terminal device used by a representative of the community site or a member previously authorized by the representative to have access to the community site;

a basic information database in which personal information about the representative and theme information of the community site is registered in association with identification information for identifying the representative of the community site;

a member information database in which member information about a member is registered in association with identification information for identifying the member of the community site; and

a commodity database in which commodity information about commodities to be provided is registered in association with the theme information,

wherein the central apparatus includes a processor capable of performing the following operations of.

extracting the commodity information from the commodity database based on the theme information registered in the basic information database; and

transmitting the extracted commodity information to the terminal device, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and-time relating to a main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information; and

the central apparatus further includes a timer unit; and wherein a processor of the central apparatus is further capable of performing an operation of extracting the commodity information from the commodity database according to a chronological value, based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

3. (ORIGINAL) The community site constructing system according to claim 2, wherein; the member information includes relationship information about the relationship between the representative and the member; and

wherein the transmission operation includes the operation of transmitting the extracted commodity information to the terminal device by reference to the relationship information.

4. (CANCELLED)

5. (ORIGINAL) The community site constructing system according to claim 3, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and-time relating to the main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information;

wherein the central apparatus further includes a timer unit; and

wherein the processor of the central apparatus is further capable of performing the operation of extracting the commodity information from the commodity database based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

6. (CURRENTLY AMENDED) The community site constructing system according to claim [[4]] 2, wherein:

the date-and-time information relating to the main theme is birth date information of a baby of the representative; and

wherein the extracting operation further includes the operation of calculating the number of days elapsed since the birth date based on the birth date information and the date-and-time information output from the timer unit and extracting from the commodity database information about a commodity corresponding to the calculated number of elapsing days.

7. (ORIGINAL) The community site constructing system according to claim 5, wherein:

the date-and-time information relating to the main theme is birth date information of a baby of the representative; and

wherein the extracting operation further includes the operation of calculating the number of days elapsed since the birth date based on the birth date information and the date-and-time information output from the timer unit and extracting from the commodity database information about a commodity corresponding to the calculated number of elapsing days.

8. (ORIGINAL) The community site constructing system according to claim 2, further comprising an advertisement database in which advertisement information is registered in association with a keyword, wherein the processor of the central apparatus is further capable of performing the following operations of

extracting the keyword from information uploaded to the community site;
extracting the advertisement information corresponding to the extracted keyword; and
registering the extracted advertisement information in the community site.

9. (PREVIOUSLY PRESENTED) A central apparatus for managing a community site in which a representative and a member previously authorized by the representative to have access to the community site participate, the central apparatus comprising a processor capable of performing the following operations of:

registering personal information about the representative and theme information of the community site in a basic information database in association with identification information for identifying the representative of the community site;

registering member information about a member in a member information database in association with identification information for identifying the member of the community site;

registering commodity information about commodities to be provided in a commodity database in association with the theme information;

extracting the commodity information from the commodity database based on the theme information registered in the basic information database; and

transmitting the extracted commodity information to the outside, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and-time relating to the main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information; and

the central apparatus further includes a timer unit; and wherein a processor of the central apparatus is further capable of performing an operation of extracting the commodity information

from the commodity database according to a chronological value, based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

10. (PREVIOUSLY PRESENTED) A computer memory product in which a computer program is recorded, the computer program causing a computer to manage a community site in which a representative and a member previously authorized by the representative to have access to the community site participate, the computer program comprising :

causing the computer to register personal information about the representative and theme information of the community site in a basic information database in association with identification information for identifying the representative of the community site;

causing the computer to register member information about a member in a member information database in association with identification information for identifying the member of the community site;

causing the computer to register commodity information about commodities to be provided in a commodity database in association with the theme information;

causing the computer to extract the commodity information from the commodity database based on the theme information registered in the basic information database; and

causing the computer to transmit the extracted commodity information to the outside, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and-time relating to the main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information; and

a central apparatus further includes a timer unit; and wherein a processor of the central apparatus is further capable of performing an operation of extracting the commodity information from the commodity database according to a chronological value, based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

11. (CURRENTLY AMENDED) A community site constructing system for constructing a community site on a network, comprising:

a central apparatus for managing a community site;

a terminal device used by a representative of the community site or a member previously authorized by the representative to have access to the community site;

a basic information database in which personal information about the representative and theme information of the community site is registered in association with identification information for identifying the representative of the community site;

a member information database in which member information about a member is registered in association with identification information for identifying the member of the community site; and

a commodity database in which commodity information about commodities to be provided is registered in association with the theme information, wherein:

the central apparatus includes:

extraction means for extracting the commodity information from the commodity database based on the theme information registered in the basic information database; and

transmission means for transmitting the extracted commodity information to the terminal device, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and-time relating to the main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information; and

the central apparatus further includes a timer unit; and wherein a processor of the central apparatus is further capable of performing an operation of extracting the commodity information from the commodity database according to a chronological value, based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

12. (ORIGINAL) The community site constructing system according to claim 11, wherein;

the member information includes relationship information about the relationship between the representative and the member; and

the transmission means refers to the relationship information and transmits the extracted commodity information to the terminal device.

13. (CANCELLED)

14. (CURRENTLY AMENDED) The community site constructing system according to claim-13 11, wherein:

the date-and-time information relating to the main theme is birth date information of a baby of the representative; and

the extraction means calculates the number of days elapsed since the birth date based on the birth date information and the date-and-time information output from the timer unit and extracts from the commodity database information about a commodity corresponding to the calculated number of elapsed days.

15. (ORIGINAL) The community site constructing system according to claim 11, further comprising an advertisement database in which advertisement information is registered in association with a keyword, wherein the processor of the central apparatus further includes:

means for extracting the keyword from information uploaded to the community site;

means for extracting the advertisement information corresponding to the extracted keyword; and

means for registering the extracted advertisement information in the community site.

16. (PREVIOUSLY PRESENTED) A central apparatus for managing a community site in which a representative and a member previously authorized by the representative to have access to the community site participate, comprising:

means for registering personal information about the representative and theme information of the community site in a basic information database in association with identification information for identifying the representative of the community site;

means for registering member information about a member in a member information database in association with identification information for identifying the member of the community site;

means for registering commodity information about commodities to be provided in a commodity database in association with the theme information;

means for extracting the commodity information from the commodity database based on the theme information registered in the basic information database; and

means for transmitting the extracted commodity information to the outside, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and

time relating to the main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information; and

the central apparatus further includes a timer unit; and wherein a processor of the central apparatus is further capable of performing an operation of extracting the commodity information from the commodity database according to a chronological value, based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

17. (PREVIOUSLY PRESENTED) A community site constructing method for constructing a community site on a network, comprising:

accepting information about a representative of the community site, information about a member authorized by the representative to have access to the community site, and theme information of the community site;

storing for each community site the accepted information in association to one another;

transmitting a message to the member for confirming his or her request for access to the community site;

notifying the member, whose request for access to the community site is received, of authentication information for the access, thereby permitting access to the community site;

retrieving commodity information about the theme information of the community site from a data base in which theme information is stored in association with commodity information related to the theme information when the member participates in the community site; and

displaying, as community site information, a content including the commodity information, wherein:

the theme information includes information about the representative, a person related to the representative, a main theme including an event relating to the representative, and date-and-time relating to the main theme;

the commodity database has the commodity information about commodities to be provided, registered therein in association with the date-and-time information; and

a central apparatus further includes a timer unit; and wherein the processor of the central apparatus is further capable of performing the operation of extracting the commodity information

from the commodity database according to a chronological value, based on the date-and-time information of the theme information and the date-and-time information output from the timer unit.

18. (NEW) A method of obtaining information from a community website, comprising:
extracting commodity information from a database according to a value representing date and time as related to date-and-time data pertaining to theme information of the community site and date-and-time information provided by a timer.